Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
11	1	("3625644"):PN.	US-PGPUB; USPAT	OR	OFF	2005/05/22 13:04
L2	0	("methyloladjamine").PN.	US-PGPUB; USPAT	OR	OFF	2005/05/22 13:05
L3	91	methylol adj amine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/22 13:07
L4	376	methanol adj amine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/22 13:08
L5	6	methyl adj alcohol adj amine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/22 13:07
L6	148	methylolamine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/22 13:07
L7	409	methanolamine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/22 13:08
L8	1011	3 or 4 or 5 or 6 or 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/22 13:08
L9	1412501	strip or stripping or stripper or stripped or strippable or stript or strippen	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/22 13:09

L10	197	8 and 9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/22 13:09
\$17	5636	(silver or Ag or AgCl or AgClBr or AgClBrI) same (sphere or diamiter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 08:24
S18	19352	(yellow or blue) same emulsion same layer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 08:26
S19	1368	S17 and S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 14:37
S20	2890	430/567.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 14:39
S21	339	430/963.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 14:39
S22	3187	S20 or S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 14:39
S23	738	chloride adj5 mol%	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 14:40

\$24	64	S22 and S23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 15:07
S25	674	S23 not S24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 05:58
S26	1	(gelatin or silver) same (less adj g/m?)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 15:12
S27	1	(gelatin or silver) same (less adj g/m\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 15:13
S28	0	(gelatin or silver) same (less adj g/m)	US-PGPUB; USPAT; USOCR; EPO; YPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 15:13
S29	70478	(gelatin or silver) same less	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 15:14
S30	0	S25 and S28	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 15:14
531	4	"6750004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 06:03

2257	4	"6727054"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/04/28 06:05
S33	4	"6777174"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 07:48
S34	6	"6465164"	US-RGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 07:48
S35	0	selemium adj3 senitiz\$	US-PGPUB; USPAT	OR	ON \	2005/04/28 09:16
S36	2	selenium adj3 senitiz\$	US-PGPUB; USPAT	OR	ON	2005/04/28 09:16
S37	409	514/613.ccls.	US-PGPUB; USPAT	OR	ON	2005/05/19 08:41
S38	22311	(alkanolamine or methanolamine or ethanolamine or propanolamine or (alkanol or methanol or ethanol or propanol adj amine) or ((methyl or ethyl or propyl) adj alcohol adj amine)) same (formaldehyde or formalin or paraformaldehyde)	US-PGPUB; USPAT	OR .	ON	2005/05/19 16:00
S39	11925	(alkanolamine or methanolamine or ethanolamine or propanolamine or (alkanol or methanol or ethanol or propanol adj amine) or ((methyl or ethyl or propyl) adj alcohol adj amine)) same (formaldehyde or formalin or paraformaldehyde) same (reaction or temperature)	US-PGPUB; USPAT	OR	ON	2005/05/19 08:53
S40	12395	(alkanolamine or methanolamine or ethanolamine or propanolamine or (alkanol or methanol or ethanol or propanol adj amine) or ((methyl or ethyl or propyl) adj alcohol adj amine)) same (formaldehyde or formalin or paraformaldehyde) same (reaction or react or reacted or temperature)	US-PGPUB; USPAT	OR	ON	2005/05/19 08:54

S41	0	(alkanolamine or methanolamine or ethanolamine or propanolamine or (alkanol or methanol or ethanol or propanol adj amine) or ((methyl or ethyl or propyl) adj alcohol adj amine)) same (formaldehyde or formalin or paraformaldehyde) same (reaction or react or reacted or temperature) same example	US-PGPUB; USPAT	OR	ON	2005/05/19 08:54
S42	12397	(alkanolamine or methanolamine or ethanolamine or propanolamine or (alkanol or methanol or ethanol or propanol adj amine) or ((methyl or ethyl or propyl) adj alcohol adj amine)) same (formaldehyde or formalin or paraformaldehyde) same (reaction or react or reacted or temperature) same2 example	US-PGPUB; USPAT	OR	ON	2005/05/19 08:58
S43	537	(alkanolamine or methanolamine or ethanolamine or propanolamine) same (formaldehyde or formalin or paraformaldehyde) same (reaction or react or reacted or temperature) same2 example	US-PGPUB; USPAT	OR	ON	2005/05/19 10:21
S44	535	(alkanolamine or methanolamine or ethanolamine or propanolamine) same (formaldehyde or formalin or paraformaldehyde) same (reaction or react or reacted or temperature)	US-PGPUB; USPAT	OR	ON	2005/05/19 10:22
S45	0	S44 not S43	US-PGPUB; USPAT	OR	ON	2005/05/19 10:22
S46	1832	(alkanolamine or methanolamine or ethanolamine or propanolamine) same (formaldehyde or formalin or paraformaldehyde) same (reaction or react or reacted or temperature)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 10:24
S47	3420	(alkanolamine or methanolamine or ethanolamine or propanolamine) same (formaldehyde or formalin or paraformaldehyde) same (reaction or react or reacted or temperature) same2 example	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 10:24

S48	3420	((alkanolamine or methanolamine or ethanolamine or propanolamine) same (formaldehyde or formalin or paraformaldehyde) same (reaction or react or reacted or temperature)) same2 example	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 10:24
S49	0	((alkanolamine or methanolamine or ethanolamine or propanolamine) same (formaldehyde or formalin or paraformaldehyde) same (reaction or react or reacted or temperature)) same example	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 10:24
S50	1297	S46 not S43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 14:06
S51	1	("4748011").PN.	US-PGPUB; USPAT	OR	OFF	2005/05/19 14:07
S52	1	("4978512").PN.	US-PGPUB; USPAT	OR	OFF	2005/05/19 16:00
S53	655	(((alkanol or methanol or ethanol or propanol) adj amine) or ((methyl or ethyl or propyl) adj alcohol adj amine)) same (formaldehyde or formalin or paraformaldehyde)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 11:17
S54	112	(C-NMR or NMR) same "49.31"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 09:15
S55	133	(C-NMR or NMR) same "61.19"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 09:15
S56	116	(C-NMR or NMR) same "64.72"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 09:15

S57	153	(C-NMR or NMR) same "68.75"	US-PGPUB;	OR	ON	2005/05/20 09:16
337	153	(C-INITE OF INITE) Same 00.75	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OK .	ON	2003/03/20 09.10
S58	1	S54 and S55 and S56 and S57	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 09:16
S59	307	triazine same (photoresist or (photo-resist) or (photo adj resist) or (resist adj3 (pholymer or resin or layer)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 10:15
S60	3095	triazine and (photoresist or (photo-resist) or (photo adj resist) or (resist adj3 (pholymer or resin or layer)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 10:15
S61	1411823	strip or stripping or stripper or stripped or strippable or stript or strippen	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/22 13:09
S62	795	S60 and S61	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 10:21
S63	471	430/256.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 14:49
S64	1	("5486605").PN.	US-PGPUB; USPAT	OR	OFF	2005/05/22 12:48

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END OF SEARCH HISTORY